

IN THE CLAIMS:

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1 34. (CANCELLED)

1 35. (PREVIOUSLY PRESENTED): A method for information handling within a document
2 created using a first application program comprising the steps of:

3 entering a first information in the first application program;

4 marking without user intervention the first information to alert the user that the first
5 information can be utilized in a second application program; and

6 responding to a user selection by inserting a second information into the document,
7 the second information associated with the first information from a second application
8 program.

1 36. (PREVIOUSLY PRESENTED): The method of claim 35 wherein the user selection
2 further comprises an activation of a device selected from a group consisting of a touch
3 screen, a keyboard button, a screen button, an icon, a menu, and a voice command device.

1 37. (PREVIOUSLY PRESENTED): The method of claim 35, wherein the step of inserting
2 the second information into the document further comprises the steps of:

3 initializing the second application program;

4 searching, using the second application program, for the second information
5 associated with the first information; and

6 retrieving the second information.

1 38. (PREVIOUSLY PRESENTED): The method of claim 37, wherein when the second
2 application program includes second information associated with the first information,
3 performing the further step of displaying the second information.

1 39. (PREVIOUSLY PRESENTED): The method of claim 38, further comprising the step of
2 completing at least one of the first and second information in the document.

1 40. (PREVIOUSLY PRESENTED): The method of claim 35, wherein the first information
2 comprises a name.

1 41. (PREVIOUSLY PRESENTED): A computer readable medium, including program
2 instructions related to information handling within a document created using a first
3 application program and for performing the steps of:
4 entering a first information in the first application program;
5 marking without user intervention the first information to alert the user that the first
6 information can be utilized in a second application program; and
7 responding to a user selection by inserting a second information into the document,
8 the second information associated with the first information from a second application
9 program.

1 42. (PREVIOUSLY PRESENTED): The computer readable medium of claim 41, wherein
2 the user selection further comprises an activation of a device selected from a group
3 consisting of a touch screen, a keyboard button, a screen button, an icon, a menu, and a voice
4 command device.

1 43. (PREVIOUSLY PRESENTED): The computer readable medium of claim 41, wherein
2 the step of inserting the second information into the document further comprises the steps of:
3 initializing the second application program;
4 searching, using the second application program, for the second information
5 associated with the first information; and
6 retrieving the second information.

1 44. (PREVIOUSLY PRESENTED): The computer readable medium of claim 43, wherein
2 when the second application program includes second information associated with the first
3 information, performing the further step of displaying the second information.

1 45. (PREVIOUSLY PRESENTED): The computer readable medium of claim 44, further
2 comprising the step of completing at least one of the first and second information in the
3 document.

1 46. (PREVIOUSLY PRESENTED): The computer readable medium of claim 41, wherein
2 the first information comprises a name.

1 47. (PREVIOUSLY PRESENTED): A computer system related to information handling
2 within a document created using a first application program, comprising:

3 means for entering a first information in the first application program;

4 means for marking without user intervention the first information to alert the user
5 that the first information can be utilized in a second application program; and

6 means for responding to a user selection by inserting a second information into the
7 document, the second information associated with the first information from a second
8 application program.

1 48. (PREVIOUSLY PRESENTED): The computer system of claim 47, wherein the means
2 for the user selection further comprises:

3 means for an activation of a device selected from a group consisting of a touch
4 screen, a keyboard button, a screen button, an icon, a menu, and a voice command device.

1 49. (PREVIOUSLY PRESENTED): The computer system of claim 47, wherein the means
2 for inserting the second information into the document further comprises:

3 means for initializing the second application program;

4 means for searching, using the second application program, for the second
5 information associated with the first information; and
6 means for retrieving the second information.

1 50. (PREVIOUSLY PRESENTED): The computer system of claim 49, wherein when the
2 second application program includes second information associated with the first
3 information, and comprising means for performing the further step of displaying the second
4 information.

1 51. (PREVIOUSLY PRESENTED): The computer system of claim 50, further comprising
2 means for completing at least one of the first and second information in the document.

1 52. (PREVIOUSLY PRESENTED): The computer system of claim 47, wherein the first
2 information comprises a name.

1 53. (PREVIOUSLY PRESENTED): A method for information handling within a document
2 created by a first application program comprising the steps of:

3 entering a first information in the first application program;

4 marking without user intervention the first information to alert the user that the first
5 information can be utilized in a second application program; and

6 responding to a user selection by performing an operation related to a second
7 information, the second information associated with the first information from the second
8 application program.

1 54. (PREVIOUSLY PRESENTED): The method of claim 53 wherein the operation
2 comprises displaying the second information.

1 55. (CURRENTLY AMENDED): The method of claim 53, wherein the first information is a
2 name, and the operation performed is selected from a group consisting of generating an
3 electronic mail, a telex, a facsimile or a letter addressed to the name indicated by the first
4 information.

1 56. (PREVIOUSLY PRESENTED): The method of claim 53, wherein the operation
2 performed is entering additional data into a database.

1 57. (PREVIOUSLY PRESENTED): The method of claim 56, wherein the additional data is
2 entered by a user.

1 58. (PREVIOUSLY PRESENTED): The method of claim 56, wherein the additional data is
2 located within the document.

1 59. (PREVIOUSLY PRESENTED): A computer readable medium, including program
2 instructions related to information handling within a document created by a first application
3 program and for performing the steps of:

4 entering a first information in the first application program;

5 marking without user intervention the first information to alert the user that the first
6 information can be utilized in a second application program; and

7 responding to a user selection by performing an operation related to a second
8 information, the second information associated with the first information from the second
9 application program.

1 60. (PREVIOUSLY PRESENTED): The computer readable medium of claim 59 wherein
2 the operation comprises displaying the second information.

1 61. (PREVIOUSLY PRESENTED): The computer readable medium of claim 59, wherein
2 the first information is a name, and the operation performed is selected from a group
3 consisting of an electronic mail, a telex, a facsimile or a letter addressed to the name
4 indicated by the first information.

1 62. (PREVIOUSLY PRESENTED): The computer readable medium of claim 59, wherein
2 the operation performed is entering additional data into a database.

1 63. (PREVIOUSLY PRESENTED): The computer readable medium of claim 62, wherein
2 the additional data is entered by a user.

1 64. (PREVIOUSLY PRESENTED): The computer readable medium of claim 62, wherein
2 the additional data is located within the document.

1 65. (PREVIOUSLY PRESENTED): A computer system related to information handling
2 within a document created by a first application program, comprising:
3 means for entering a first information in the first application program;
4 means for marking without user intervention the first information to alert the user that
5 the first information can be utilized in a second application program; and
6 means for responding to a user selection by performing an operation related to a
7 second information, the second information associated with the first information from the
8 second application program.

1 66. (PREVIOUSLY PRESENTED): The computer system of claim 65 wherein the operation
2 comprises displaying the second information.

1 67. (PREVIOUSLY PRESENTED): The computer system of claim 65, wherein the first
2 information is a name, and the operation performed is selected from a group consisting of an
3 electronic mail, a telex, a facsimile or a letter addressed to the name indicated by the first
4 information.

1 68. (PREVIOUSLY PRESENTED): The computer system of claim 65, wherein the operation
2 performed is entering additional data into a database.

1 69. (PREVIOUSLY PRESENTED): The computer system of claim 68, wherein the
2 additional data is entered by a user.

1 70. (PREVIOUSLY PRESENTED): A method for information handling within a document
2 operated on by a first application program, the document containing first information that can
3 be utilized in a second application program, the method comprising the steps of:
4 identifying without user intervention or designation the first information; and
5 responding to a user selection by inserting a second information into the document,
6 the second information associated with the first information from a second application
7 program.

1 71. (PREVIOUSLY PRESENTED): The method of claim 70, wherein the user selection
2 further comprises an activation of a device selected from a group consisting of a touch
3 screen, a keyboard button, a screen button, an icon, a menu, and a voice command device.

1 72. (PREVIOUSLY PRESENTED): The method of claim 70, wherein the step of inserting
2 the second information into the document further comprises the steps of:
3 initializing the second application program;
4 searching, using the second application program, for the second information
5 associated with the first information; and

6 retrieving the second information.

1 73. (PREVIOUSLY PRESENTED): The method of claim 72 wherein the step of inserting
2 the second information into the document further comprises adding the second information to
3 the first information in the document.

1 74. (PREVIOUSLY PRESENTED): The method of claim 72, wherein when the second
2 application program includes second information associated with the first information,
3 performing the further step of displaying the second information.

1 75. (PREVIOUSLY PRESENTED): The method of claim 72, further comprising the step of
2 completing at least one of the first and second information in the document.

1 76. (PREVIOUSLY PRESENTED): The method of claim 70, wherein the first information
2 comprises a name.

1 77. (PREVIOUSLY PRESENTED): A computer readable medium, including program
2 instructions related to information handling within a document operated on by a first
3 application program, the document containing first information that can be utilized in a
4 second application program, and for performing the steps of:

5 identifying without user intervention or designation the first information; and
6 responding to a user selection by inserting a second information into the document,
7 the second information associated with the first information from a second application
8 program.

1 78. (PREVIOUSLY PRESENTED): The computer readable medium of claim 77, wherein
2 the user selection further comprises an activation of a device selected from a group consisting
3 of a touch screen, a keyboard button, a screen button, an icon, a menu, and a voice command
4 device.

1 79. (PREVIOUSLY PRESENTED): The computer readable medium of claim 77, wherein
2 the step of inserting the second information into the document further comprises the steps of:
3 initializing the second application program;
4 searching, using the second application program, for the second information
5 associated with the first information; and
6 retrieving the second information.

1 80. (PREVIOUSLY PRESENTED): The method of claim 79 wherein the step of inserting
2 the second information into the document further comprises adding the second information to
3 the first information in the document.

1 81. (PREVIOUSLY PRESENTED): The computer readable medium of claim 80, wherein
2 when the second application program includes second information associated with the first
3 information, performing the further step of displaying the second information.

1 82. (CURRENTLY AMENDED): The computer readable medium of claim 80, further
2 comprising the step of completing at least one of the ~~search~~ first and second information in
3 the document.

1 83. (CURRENTLY AMENDED): The computer readable medium of claim 77, wherein the
2 ~~search~~ first information comprises a name.

1 84. (PREVIOUSLY PRESENTED): A computer system related to information handling
2 within a document operated on by a first application program, the document containing first
3 information that can be utilized in a second application program, comprising:
4 means for identifying without user intervention or designation the first information;
5 and

6 means for responding to a user selection by inserting a second information into the
7 document, the second information associated with the first information from a second
8 application program.

9 85. (PREVIOUSLY PRESENTED): The computer system of claim 84, wherein the means
10 for user selection further comprises means for an activation of a device selected from a group
11 consisting of a touch screen, a keyboard button, a screen button, an icon, a menu, and a voice
12 command device.

1 86. (PREVIOUSLY PRESENTED): The computer system of claim 84, wherein the means
2 for inserting the second information into the document further comprises:
3 means for initializing the second application program;
4 means for searching, using the second application program, for the second
5 information associated with the first information; and
6 means for retrieving the second information.

1 87. (PREVIOUSLY PRESENTED): The computer system of claim 84 wherein the means for
2 inserting the second information into the document further comprises means for adding the
3 second information to the first information in the document.

1 88. (PREVIOUSLY PRESENTED): The computer system of claim 84, wherein when the
2 second application program includes second information associated with the first
3 information, and comprising means for performing the further step of displaying the second
4 information.

1 89. (CURRENTLY AMENDED): The computer system of claim 88, further comprising
2 means for completing at least one of the ~~search~~ first and second information in the document.

1 90. (CURRENTLY AMENDED): The computer system of claim 84, wherein the ~~search~~ first
2 information comprises a name.

1 91. (PREVIOUSLY PRESENTED): A method for information handling within a document
2 operated on by a first application program, the document containing first information that can
3 be utilized in a second application program the method comprising the steps of:
4 identifying without user intervention or designation the first information; and
5 responding to a user selection by performing an operation related to a second
6 information, the second information associated with the first information from the second
7 application program.

1 92. (PREVIOUSLY PRESENTED): The method of claim 91 wherein the operation
2 comprises displaying the second information.

1 93. (CURRENTLY AMENDED): The method of claim 91, wherein the ~~search~~ first
2 information is a name, and the operation performed is selected from a group consisting of
3 generating an electronic mail, a telex, a facsimile or a letter addressed to the name indicated
4 by the ~~search~~ first information.

1 94. (CURRENTLY AMENDED): The method of claim 91, wherein the operation performed
2 is entering additional data into a database.

1 95. (PREVIOUSLY PRESENTED): The method of claim 94, wherein the additional data is
2 entered by a user.

1 96. (PREVIOUSLY PRESENTED): The method of claim 94, wherein the additional data is
2 located within the document.

1 97. (PREVIOUSLY PRESENTED): A computer readable medium, including program
2 instructions related to information handling within a document operated on by a first
3 application program, the document containing first information that can be utilized in a
4 second application program, and for performing the steps of:
5 identifying without user intervention or designation the first information; and
6 responding to a user selection by performing an operation related to a second
7 information, the second information associated with the first information from the second
8 application program.

1 98. (PREVIOUSLY PRESENTED): The computer readable medium of claim 97 wherein
2 the operation comprises displaying the second information.

1 99. (PREVIOUSLY PRESENTED): The computer readable media of claim 97, wherein the
2 first information is a name, and the operation performed is selected from a group consisting
3 of generating an electronic mail, a telex, a facsimile or a letter addressed to the name
4 indicated by the first information.

1 100. (PREVIOUSLY PRESENTED): The computer readable media of claim 97, wherein the
2 operation performed is entering additional data into a database

1 101. (PREVIOUSLY PRESENTED): The computer readable media of claim 100, wherein
2 the additional data is entered by a user.

1 102. (PREVIOUSLY PRESENTED): The computer readable media of claim 100, wherein
2 the additional data is located within the document.

1 103. (PREVIOUSLY PRESENTED): A computer system related to information handling
2 within a document operated on by a first application program, the document containing first
3 information that can be utilized in a second application program, comprising:

4 means for identifying without user intervention or designation the first information;
5 and

6 means for responding to a user selection by performing an operation related to a
7 second information, the second information associated with the first information from the
8 second application program.

1 104. (PREVIOUSLY PRESENTED): The computer system of claim 103 wherein the
2 operation comprises displaying the second information.

1 105. (PREVIOUSLY PRESENTED): The computer system of claim 103, wherein the first
2 information is a name, and the operation performed is selected from a group consisting of
3 generating an electronic mail, a telex, a facsimile or a letter addressed to the name indicated
4 by the first information.

1 106. (PREVIOUSLY PRESENTED): The computer system of claim 103, wherein the
2 operation performed is entering additional data into a database

1 107. (PREVIOUSLY PRESENTED): The computer system of claim 106, wherein the
2 additional data is entered by a user.

1 108. (PREVIOUSLY PRESENTED): The computer system of claim 106, wherein the
2 additional data is located within the document.

1 109. (PREVIOUSLY PRESENTED) The method of claim 91 wherein the user selection
2 comprises an activation of a menu.

1 110. (PREVIOUSLY PRESENTED) The method of claim 91 wherein at least part of the
2 identifying occurs after the user selection.

1 111. (PREVIOUSLY PRESENTED) The method of claim 91 wherein the identifying
2 occurs after the user selection.

1 112. (PREVIOUSLY PRESENTED): The method of claim 109, wherein the step of
2 performing the operation further comprises the steps of:
3 initializing the second application program;
4 searching, using the second application program, for the second information
5 associated with the first information; and
6 retrieving the second information.

1 113. (PREVIOUSLY PRESENTED): The method of claim 112, wherein when the second
2 information associated with first information exists, performing the further step of displaying
3 the second information.

1
2 114. (PREVIOUSLY PRESENTED): The method of claim 113, wherein the first information
3 comprises a name.

1 115. (CURRENTLY AMENDED): The method of claim 114, wherein the activation of the
2 menu comprises
3 selecting the menu indicator for the menu
4 opening the menu
5 selecting a choice in the menu; and
6 activating the selected choice in the menu.

1 116. (PREVIOUSLY PRESENTED): The method of claim 115, wherein selection of the
2 menu indicator comprises moving a mouse pointer to the menu indicator.

1 117. (PREVIOUSLY PRESENTED): The method of claim 116, wherein the opening of a
2 menu comprises clicking on the menu indicator with a mouse button.

1 118. (PREVIOUSLY PRESENTED) The method of claim 91, wherein the second
2 information is associated with only part of the identified first information.

1 119. (CURRENTLY AMENDED): A method for information handling within a document
2 operated on by a first application program, the document containing first information entered
3 by a user, the method comprising the steps of:

4 identifying without user intervention or designation the first information that can be
5 utilized in a second application program, the first information selected from a ~~Group~~ group
6 consisting of a name and an address; and

7 responding to a user selection by performing an operation related to a second
8 information, the second information associated with all or part of the first information from
9 the second application program, wherein the step of responding to the user selection further
10 comprises the steps of:

11 initializing the second application program;

12 searching, using the second application program, for the second information
13 associated with the first information; and

14 if said second information exists, retrieving and displaying the second information;

15 wherein said user selection comprises:

16 selecting a menu indicator for the menu;

17 opening the menu;

18 selecting a choice in the menu; and
19 activating the selected choice in the menu;
20 wherein selecting the menu indicator comprises moving the mouse pointer to the
21 menu indicator;
22 wherein opening the menu comprises clicking on the menu indicator with a mouse
23 button; and
24 wherein the second information is associated with at least part of the identified first
25 information.

1 120. (CURRENTLY AMENDED) A method for assisting a computer operator to retrieve
2 contact related information from a database when a document includes a name, the method
3 comprising of the steps of:

- 4
- 5 (1) using a first computer program to analyze the document, without direction
6 from the operator, to identify the name,
7
- 8 (2) using the identified name and a second computer program to search the
9 database and to locate contact related information associated with the name,
10 and
11 (3) inserting the contact related information into the document,
12 wherein steps (1) - (3) require only a single execute command.

1 121. (CURRENTLY AMENDED) The method of claim 120 wherein the contact related
2 information comprises an address.

1 122. (CURRENTLY AMENDED) The method of claim 120 wherein the contact related
2 information comprises a telephone number.

1 123. (PREVIOUSLY PRESENTED) The method of claim 120 wherein the name comprises
2 a business name.

1 124. (PREVIOUSLY PRESENTED) The method of claim 120 wherein the name comprises
2 a personal name.

1 125. (PREVIOUSLY PRESENTED) The method according to claim 120 wherein the
2 execute command is a selection from a menu.

1 126. (PREVIOUSLY PRESENTED) The method according to claim 125 wherein the
2 operator enters the execute command before step (2).

1 127. (PREVIOUSLY PRESENTED) A method for assisting a computer operator to
2 retrieve information from a database that is related to text in a document, the method
3 comprising the steps of:

4

5 (1) using a first computer program to analyze the document, without direction
6 from the operator, to identify text in the document that can be used to search
7 for related information,

8

9 (2) using a second computer program and the text identified in step (1)
10 to search the database and to locate related information, and

11

12 (3) inserting the information located in step (2) into the document.

1 128. (PREVIOUSLY PRESENTED) The method according to claim 127 wherein at least
2 steps (2) - (3) take place following entry a single execute command.

1 129. (PREVIOUSLY PRESENTED) The method according to claim 128 wherein the
2 execute command is a selection from a menu.

1 130. (PREVIOUSLY PRESENTED) A computer readable medium for information
2 handling within a document operated on by a first application program, the document
3 containing first information entered by a user, the computer readable medium including
4 program instructions for performing the steps of:

5 identifying without user intervention or designation the first information that can be
6 utilized in a second application program, the first information selected from a group
7 consisting of a name and an address; and

8 responding to a user selection by performing an operation related to a second
9 information, the second information associated with all or part of the first information from
10 the second application program, wherein the step of responding to the user selection further
11 comprises the steps of:

12 initializing the second application program;

13 searching, using the second application program, for the second information
14 associated with the first information; and

15 if said second information exists, retrieving and displaying the second information;
16 wherein said user selection comprises:

17 selecting a menu indicator for the menu;

18 opening the menu;

19 selecting a choice in the menu; and

20 activating the selected choice in the menu;

21 wherein selection the menu indicator comprises moving the mouse pointer to the
22 menu indicator;

23 wherein the opening of a menu comprises clicking on the menu indicator with a
24 mouse button; and

25 wherein the second information is associated with at least part of the identified first
26 information.

1 131. (CURRENTLY AMENDED) A computer readable medium for assisting a computer
2 operator to retrieve contact related information from a database when a document includes a

name, the computer readable medium including program instructions for performing the steps of:

- (1) using a first computer program to analyze the document, without direction from the operator, to identify the name,
 - (2) using the identified name and a second computer program to search the database and to locate contact related information associated with the name,
 - and
 - (3) inserting the contact related information into the document,
- wherein steps (1) - (3) require only a single execute command.

132. (PREVIOUSLY PRESENTED) A computer readable medium for assisting a computer operator to retrieve information from a database that is related to text in a document, the computer readable medium including program instructions for performing the steps of:

- (1) using a first computer program to analyze the document, without direction from the operator, to identify text in the document that can be used to search for related information,
- (2) using a second computer program and the text identified in step (1) to search the database and to locate related information, and
- (3) inserting the information located in step (2) into the document.

1 133. (PREVIOUSLY PRESENTED) A system for information handling within a document
2 operated on by a first application program, the system comprising:

3 means for identifying without user intervention or designation the first information
4 that can be utilized in a second application program, the first information selected from a
5 group consisting of a name and an address; and

6 means for responding to a user selection by performing an operation related to a
7 second information, the second information associated with all or part of the first information
8 from the second application program, wherein the means for responding to the user selection
9 further comprises:

10 means for initializing the second application program;

11 means for searching, using the second application program, for the second
12 information associated with the first information; and

13 if said second information exists, means for retrieving and displaying the second
14 information;

15 wherein said user selection comprises:

16 selecting a menu indicator for the menu;

17 opening the menu;

18 selecting a choice in the menu; and

19 activating the selected choice in the menu;

20 wherein selection the menu indicator comprises moving the mouse pointer to the
21 menu indicator;

22 wherein the opening of a menu comprises clicking on the menu indicator with a
23 mouse button; and

24 wherein the second information is associated with at least part of the identified first
25 information.

1 134. (CURRENTLY AMENDED) A system for assisting a computer operator to retrieve
2 contact related information from a database when a document includes a name, the system
3 comprising:

(1) means for using a first computer program to analyze the document, without direction from the operator, to identify the name,

(2) means for using the identified name and a second computer program to search the database and to locate contact related information associated with the name, and

(3) means for inserting the contact related information into the document,

wherein (1) - (3) require only a single execute command.

135. (PREVIOUSLY PRESENTED) A system for assisting a computer operator to retrieve information from a database that is related to text in a document, the system comprising:

(1) means for using a first computer program to analyze the document, without direction from the operator, to identify text in the document that can be used to search for related information,

(2) means for using a second computer program and the text identified in (1) to search the database and to locate related information, and

(3) means for inserting the information located in (2) into the document.